

GOVERNMENT OF ANDHRA PRADESH
ABSTRACT

Irrigation and CAD Department - Construction of pick up anicut, head regulator across Kundu River, excavation of Flood Flow Canal from Kundu River near Nagarajupalli (V) in Peddamudium (M) to Penna River near Peddasettipalle (V) in Proddatur (M) including construction of CM & CD works and construction of subsurface dams in Penna River to supply drinking water to Proddatur Town and other Mandals of Kadapa District - Administrative Approval for Rs.183.2197 crore – Orders -Issued.

IRRIGATION & CAD (IW-MIR) DEPARTMENT

G.O.Rt.No. 118

Dated 06-02-2014.

Read the following-

1. G.O.Rt.No.543, Irrigation & CAD (MI.III) Department, dated 24-5-2007.
2. From the Chief Engineer, Minor irrigation (AR), Hyderabad Ir.no.DCE.II/OT3/SO1/KDP/Kundu-Penna/13, dated 6-9-2013.
3. From the Engineer-in-Chief (IW), Irrigation & CAD Department, Lr.No.ENC/IW/P&M/EE.III/DEE.10/AEE.3/REs/349/13, dated 23-10-2013.

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ORDER:-

Government in G.O. 1st read above, have accorded administrative approval for Rs.72.53 Crore for the work Investigation, Design and Construction of pick up anicut, head regulator across Kundu River, excavation of Flood Flow Canal from Kundu River near Nagarajupalli (V) in Peddamudium (M) to Penna River near Peddasettipalle (V) in Proddatur (M) including construction of CM & CD works and construction of subsurface dams in Penna River to supply drinking water to Proddatur Town and other Mandals of Kadapa District.

2. After taking up the subject work, another work of “Formation of Rajoli Reservoir across Kundu river with a storage capacity of 2.95 TMC” is proposed due to which some of the components of the said subject work viz. Pick-up anicut at Nagarajupalli, Head Regulator, Head reach of Flood Flow Canal from km 0.00 to km 11.750 will be submerged making them redundant. Meanwhile, the work was stopped by the agency after completion of 2 sub-surface dams in Penna River and excavation work in some reaches due to Land Acquisition problems and the future submersion of a portion of the said subject work in the proposed Rajoli Reservoir and legal complications in Land Acquisition.

3. Government have reviewed the matter and decided to close the contract with mutual consent and carry out both the schemes i.e. said subject work as well as Formation of Rajoli Reservoir in view of the time required to complete the Rajoli Reservoir and to meet the severe Drinking Water problem in Proddatur and Yerraguntla Municipalities and surrounding 17 villages for which the scheme was originally taken up, and also to propose concrete trough in the reach between km 30.000 to 33.907 km so as to minimize the Land Acquisition. Accordingly instructions were issued to the Chief Engineer, Minor Irrigation (AR) to determine

the contract and call for fresh tenders for the balance work with current SSR. After inspection of the site by the Chief Engineer, Minor Irrigation (AR) and as per instructions, the following provisions are made in the Revised Estimate.

1. Strengthening of Rajoli anicut crest duly raising 30 cm by means of RCC skirting with M25.
2. Construction of Head regulator on right flank of Kundu River on u/s of Rajoli anicut with guide bund to length of 50m from anicut.
3. Link channel of length 1.8 Km with open excavation from Rajoli anicut to km 11.750 of approved alignment with a carrying capacity of 400 cusecs.
4. Excavation of open channel from km 11.750 to km 30.000 with revised hydraulic particulars.
5. Canal with Double counter fort retaining walls from Km 30.000 to Km 33.907 with necessary CM & CD works from Rajoli anicut to Penna River (to minimize the Land Acquisition).

4. Accordingly, the Chief Engineer, Minor Irrigation (AR) has placed the Revised Estimate before the Committee of Chief Engineers explaining the following main reasons for the deviations.

1. Construction of RCC Double Counterfort retaining wall from Km 30.000 to Km 33.907.
2. Change of SoR from 2006-07 to 2013-14.
3. Increase in Land Acquisition charges as given by SDO (LA), GNSS, Unit.I, Nandyal.
4. Increase in LS amount towards construction of Railway Bridge.
5. Increase in LS items such as VAT and Labour Cess.

5. The Engineer-in-Chief (IW), Irrigation & CAD Department vide reference 3rd read above has submitted proposal for according Revised Administrative Approval for the work "Construction of pick up anicut, head regulator across Kundu River, excavation of Flood Flow Canal from Kundu River near Nagarajupalli (V) in Peddamudium (M) to Penna River near Peddasettipalle (V) in Proddatur (M) including construction of CM & CD works and construction of subsurface dams in Penna River to supply drinking water to Proddatur Town and other Mandals of Kadapa District" for an amount of Rs.185.42 crore.

6. The Government after careful examination, hereby accord Revised Administrative Approval for the work Construction of pick up anicut, head regulator across Kundu River, excavation of Flood Flow Canal from Kundu River near Nagarajupalli (V) in Peddamudium (M) to Penna River near Peddasettipalle (V) in Proddatur (M) including construction of CM & CD works and construction of subsurface dams in Penna River to supply drinking water to Proddatur Town and other Mandals of Kadapa District for **Rs.183.2197 crore** (Rupees one eighty three crore, twenty one lakh and ninety seven thousand only). **The work shall be taken up after Land Acquisition issues pending in the High Court are settled. The tenders for the work shall be floated later, after the progress is made in settling the legal cases, relating to the land acquisition.**

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7. The amount sanctioned in para 6 above shall be debited to the Head of Account "4701-01-MH 133 GNSS –GH 11-NSP -SH (27) C&D 531 O.E."

8. The Chief Engineer, Minor Irrigation (AR), Hyderabad shall take necessary action accordingly.

9. This order issues with the concurrence of the Finance (W & P) Department vide their U.O.No.224/F.7(A2)/2014, dated 24-1-2014.

(BY ORDER AND IN THE NAME OF THE GOVERNOR OF ANDHRA PRADESH)

B. ARAVINDA REDDY,
SPECIAL CHIEF SECRETARY TO GOVERNMENT (FAC).

To
The Chief Engineer, Minor Irrigation (AR), Hyderabad.
The Engineer-in-Chief (IW), Irrigation & CAD Department, Hyderabad.
The Superintending Engineer, Irrigation Circle, Kadapa.
The District Collector, Kadapa District.
The Pay and Accounts Officer, Kadapa.
Copy to:
The Accountant General, A.P., Hyderabad.
The Finance (W&P) Department.
OSD to M (MI, APSIDC, LI, WALAMTARI & GWD).
PS to Special CS (FAC), Irrigation & CAD Department.
PS to Special Secretary, Irrigation & CAD Department.
The Special Secretary to CM
(with reference to CMP No.1214/SSTOCM/2014, dated 01-02-2014)
SF/SCs.

//FORWARDED ::BY ORDER//

SECTION OFFICER